

**AMENDMENTS TO THE CLAIMS:**

Claims 1-39 originally filed in the application are cancelled by this amendment, and new claims 40-49 are added. This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-39. (Cancelled)

40. (New) A barrier movement operator comprising a motor drive unit having a controller with stored operational software for controlling the movement of a barrier, the controller comprising a communication port connected to an external microprocessor for installing operational software via the communicator port.

41. (New) A barrier movement operator according to claim 40, wherein the external microprocessor is comprised by a personal computer.

42. (New) A barrier movement operator according to claim 40, wherein the external microprocessor is comprised by a personal computing device.

43. (New) A barrier movement operator comprising a first motor drive unit for moving a first barrier, a second motor drive unit for moving a second barrier, each motor drive unit comprising a controller connected to a communication port and a digital data communication medium interconnecting the communications ports of the first and second motor drive units to facilitate digital communication between the first and second motor drive units.

44. (New) A barrier movement operator according to claim 43, wherein the digital data communications medium comprises a digital data bus.

45. (New) A barrier movement operator according to claim 44, comprising a wall console connected to the digital data bus for communication with the first and second motor drive units.

46. (New) A barrier movement operator according to claim 45, comprising an additional wall console connected to the digital data bus.

47. (New) A barrier movement operator comprising a motor drive unit comprising a motor adapted to move a barrier, a light for illuminating an area in the vicinity of the barrier and a controller and a keypad console including a light enabling switch for rf communicating with the controller of motor drive unit; the controller being responsive to an rf transmission from the keypad console indicating activation of the light enabling switch for controlling illumination of light.

48. (New) A barrier movement operator according to claim 47, wherein the illumination state of the light may be either on or off and the controller responds to an rf transmission from the keypad console by placing the light in the on illumination state.

49. (New) A barrier movement operator according to claim 47, wherein the illumination state of the light may be either on or off and the controller responds to an rf transmission from the keypad console by toggling the illumination state of the light between the on and off states.